Index of Authors

Abd El-Gawad IA, El-Sayed EM, Hafez SA, El-Zeini HM & Saleh FA *Inhibitory effect of yoghurt and soya yoghurt containing bifidobacteria on the proliferation of Ehrlich ascites tumour cells* in vitro *and* in vivo *in a mouse tumour model*, DOI: 10.1079/BJN20041183, 81
Abrams ET, see Manary MJ, 589
Acín S, see Navarro MA, 763
Adamson AJ, see Fletcher ES, 321
Adeola O & Bedford MR *Exogenous dietary xylanase ameliorates viscosity-induced anti-nutritional effects in wheat-based diets for White Pekin ducks* (Anas platyrinchos domesticus), DOI: 10.1079/BJN20041180, 87
Agalias A, see Puel C, 119
Ahsan H, see Chen Y, 851
Alder EM, Williams FLR, Anderson AS, Forsyth S, du V Florey C & van der Velde P *What influences the timing of the introduction of solid food to infants?*, DOI: 10.1079/BJN20041212, 527
Alfthan G, Tapani K, Nissinen K, Saarela J & Aro A *The effect of low doses of betaine on plasma homocysteine in healthy volunteers*, DOI: 10.1079/BJN20041253, 665
Alonso A, de la Fuente C, Martín-Arnau AM, de Irala J, Martínez JA & Martínez-González MÁ *Fruit and vegetable consumption is inversely associated with blood pressure in a Mediterranean population with a high vegetable-fat intake: the Seguimiento Universidad de Navarra (SUN) Study*, DOI: 10.1079/BJN20041196, 311
Åman P, see Frank J, 169
Amouyel P, see Dauchet L, 963
Anastasiadis G, see Paschos GK, 649
Anderson AS, see Alder EM, 527
Anderson S, see Heald AH, 809
Andrés P, see Ortega RM, 129
Andrieux C, see Lay C, 429
Ansotegui L, see Arroyo M, 827
Arbonés-Mainar JM, see Navarro MA, 763
Aritsuka T, see Watanabe H, 247
Arnal C, see Navarro MA, 763
Aro A, see Alfthan G, 665
Arroyo M, Rocandio AM, Ansotegui L, Herrera H, Salces I & Rebato E *Comparison of predicted body fat percentage from anthropometric methods and from impedance in university students*, DOI: 10.1079/BJN20041273, 827
Arveiler D, see Dauchet L, 963
Aschenbach JR, see Atasoglu C, 777
Atasoglu C, Gäbel G & Aschenbach JR *Apical sodium–glucose co-transport can be regulated by blood-borne glucose in the ruminal epithelium of sheep* (Ovis aries, *Merino breed*), DOI: 10.1079/BJN20041265, 777

Babinszky L, see Halas V, 707
Babinszky L, see Halas V, 725
Balcells J, see Guerouali A, 225
Barkley GR, Miller HM & Forbes JM *The ability of laying hens to regulate phosphorus intake when offered two feeds containing different levels of phosphorus*, DOI: 10.1079/BJN20041182, 233
Barroeta A, see Cortinas L, 295
Bates CJ, Mishra GD & Prentice A *γ-Tocopherol as a possible marker for nutrition-related risk: results from four National Diet and Nutrition Surveys in Britain*, DOI: 10.1079/BJN20041156, 137
Bauista JM, see Menoyo D, 41
Bedford MR, see Adeola O, 87
Belenguer A, see Guerouali A, 225
Bellinger L, Lilley C & Langley-Evans SC *Prenatal exposure to a maternal low-protein diet programmes a preference for high-fat foods in the young adult rat*, DOI: 10.1079/BJN20041224, 513
Bellisle F *Effects of diet on behaviour and cognition in children*, DOI: 10.1079/BJN20041171, S227
Bellisle F, see Westerterp-Plantenga MS, S1
Berrougui H, de Sotomayor MA, Pérez-Guerrero C, Ettaib A, Hmamouchi M, Marhuenda E & Herrera MD *Argan* (Argania spinosa) *oil lowers blood pressure and improves endothelial dysfunction in spontaneously hypertensive rats*, DOI: 10.1079/BJN20041293, 921
Bertuzzi A, see Manco M, 895
Bervanaki FN, see Sarri KO, 277
Beynen AC, see Javadi M, 391
Bhargava A *Socio-economic and behavioural factors are predictors of food use in the National Food Stamp Program Survey*, DOI: 10.1079/BJN20041210, 497
Bhasin DK, see Rana SV, 207
Bingham A, see Dauchet L, 963
Biong AS, Müller H, Seljeflot I, Veierød MB & Pedersen JI *A comparison of the effects of cheese and butter on serum lipids, haemostatic variables and homocysteine*, DOI: 10.1079/BJN20041257, 791
Bird AR, Jackson M, King RA, Davies DA, Usher S & Topping DL *A novel high-amylose barley cultivar* (Hordeum vulgare *var* Himalaya 292) *lowers plasma cholesterol and alters indices of large-bowel fermentation in pigs*, DOI: 10.1079/BJN20041248, 607
Birnie LM, see Wester TJ, 401
Biziulevičius GA *How food-borne peptides may give rise to their immunostimulatory activities: a look through the microbiologist's window into the immunologist's garden (hypothesis)*, DOI: 10.1079/BJN20041270, 1009
Bocquier F, see Bonnet M, 617
Boeing H, see Drogan D, 489
Bolton-Smith C, see Duggan P, 151
Bonnet M, Faulconnier Y, Hocquette J.-F, Bocquier F, Leroux C, Martin P & Chilliard Y *Nutritional status induces divergent variations of GLUT4 protein content, but not lipoprotein lipase activity, between adipose tissues and muscles in adult cattle*, DOI: 10.1079/BJN20041240, 617
Bories P.-N, see Paillaud E, 861
Blundell JE, see Yeomans MR, S3
Boudry G, Guérin S & Malbert CH *Effect of an abrupt switch from a milk-based to a fibre-based diet on gastric emptying rates in pigs: difference between origins of fibre*, DOI: 10.1079/BJN20041271, 913
Brameld J *Molecular Nutrition (Book review)*, DOI: 10.1079/BJN20041245, 1014
Branca F, see Prentice A, S83
Brand AN, see Markus CR, 995
Brandsch C & Eder K *Effects of peroxidation products in therm-oxidised dietary oil in female rats during rearing, pregnancy and lactation on their reproductive performance and the anti-oxidative status of their offspring*, DOI: 10.1079/BJN20041195, 267
Brown S, see Wester TJ, 401
Bryden WL, see Ravindran V, 217
Buchan V, see Wester TJ, 401
Buckley R, Shewring B, Turner R, Yaqoob P & Minihane AM *Circulating triacylglycerol and apoE levels in response to EPA*

and docosahexaenoic acid supplementation in adult human subjects, DOI: 10.1079/BJN20041235, 477
Budek A, see Frank J, 169

Cade JE, see Heald AH, 809
Caderni G, see Roller M, 931
Calder AG, see Wester TJ, 401
Calvani M, see Manco M, 895
Campillo JE, see Tormo MA, 785
Cani PD, Dewever C & Delzenne NM *Inulin-type fructans modulate gastrointestinal peptides involved in appetite regulation (glucagon-like peptide-1 and ghrelin) in rats,* DOI: 10.1079/BJN20041225, 521
Cani PD, Montoya ML, Neyrinck AM, Delzenne NM & Lambert DM *Potential modulation of plasma ghrelin and glucagon-like peptide-1 by anorexigenic cannabinoid compounds, SR141716A (rimonabant) and oleoylethanolamide (Short Communication),* DOI: 10.1079/BJN20041256, 757
Cappuccio FP, see Steptoe A, 177
Carnicer R, see Navarro MA, 763
Cashman KD, see Duggan P, 151
Catterall A, see Lomer MCE, 947
Cebrián JA, see Navarro MA, 763
Chapman I, see Visvanathan R, 335
Charest A, see Goulet J, 285
Chen J-R, see Yang H-Y, 507
Chen J-R, see Yang S-C, 209
Chen R, see Visvanathan R, 335
Chen S-C, see Huang R-FS, 887
Chen Y, Ahsan H, Parvez F & Howe GR *Validity of a food-frequency questionnaire for a large prospective cohort study in Bangladesh,* DOI: 10.1079/BJN20041277, 851
Chilliard Y, see Bonnet M, 617
Choct M, Kocher A, Waters DLE, Pettersson D & Ross G *A comparison of three xylanses on the nutritive value of two wheats for broiler chickens,* DOI: 10.1079/BJN20041166, 53
Christophersen A, see Hustvedt B-E, 1001
Chu J-S, see Yang S-C, 209
Churruca I, see Zabala A, 383
Cieślak A, see Soliva CR, 689
Compston JE *Nutritional Aspects of Bone Health (Book review),* DOI: 10.1079/BJN20041201, 545
Connelly PW, see Lamarche B, 657
Cortinas L, Barroeta A, Galobart J & Jensen SK *Distribution of α-tocopherol stereoisomers in liver and thigh of chickens,* DOI: 10.1079/BJN20041188, 295
Coudray-Lucas C, see Pernet P, 627
Coxam V, see Puel C, 119
Crompton LA, see Wester TJ, 401
Cynober L, see Pernet P, 627

Da Costa THM, see Diniz JMM 905
Dahlk SL, see Gupta D, 957
Dalgaard M, Thomsen C & Hermansen K *Effects of one single bout of low-intensity exercise on postprandial lipaemia in type 2 diabetic men,* DOI: 10.1079/BJN20041227, 469
Dallongeville J, see Dauchet L, 963
Dauchet L, Ferrires J, Arveiler D, Yarnell JW, Gey F, Ducimetière P, Ruidavets J, Haas B, Evans A, Bingham A, Amouyel P & Dallongeville J *Frequency of fruit and vegetable consumption and coronary heart disease in France and Northern Ireland: the PRIME study,* DOI: 10.1079/BJN20041286, 963
Davicco MJ, see Puel C, 119
Davies DA, see Bird AR, 607
de Castro JM *Genes, the environment and the control of food intake,* DOI: 10.1079/BJN20041143, S59
Decsi T, see Prentice A, S83
de Irala J, see Alonso A, 311
de la Fuente C, see Alonso A, 311
de la Guéronnière V, see Koletzko B, S67
de Sotomayor MA, see Berrougui H, 921
Delzenne NM, see Cani PD, 521
Delzenne NM, see Cani PD, 757
De Preter V, Geboes K, Verbrugghe K, De Vuyst L, Vanhoutte T, Huys G, Swings J, Pot B & Verbeke K *The* in vivo *use of the stable isotope-labelled biomarkers lactose-[^{15}N]ureide and [$^{2}H_4$]tyrosine to assess the effects of pro- and prebiotics on the intestinal flora of healthy human volunteers,* DOI: 10.1079/BJN20041228, 439
Desjeux JF, see Krause E, S75
Desroches D, see, Lamarche B, 657
Desroches S, see Goulet J, 285
De Vuyst L, see De Preter V, 439
Dewever C, see Cani PD, 521
Dierkes J, see Drogan D, 489
Dijkstra J, see Halas V, 707
Dijkstra J, see Halas V, 725
Diniz JMM & Da Costa THM *Independent of body adiposity, breast-feeding has a protective effect on glucose metabolism in young adult women.,* DOI: 10.1079/BJN20041288, 905
Dixon R, see Stratton RJ, 799
Doré J, see Lay C, 429
Dorea JG *Mercury and lead during breast-feeding (Review Article),* DOI: 10.1079/BJN20041163, 21
Drogan D, Klipstein-Grobusch K, Wans S, Luley C, Boeing H & Dierkes J *Plasma folate as marker of folate status in epidemiological studies: the European Investigation into Cancer and Nutrition (EPIC)-Potsdam study,* DOI: 10.1079/BJN20041211, 489
du V Florey C, see Alder EM, 527
Du X, Zhu K, Trube A, Zhang Q, Ma G, Hu X, Fraser DR & Greenfield H *School-milk intervention trial enhances growth and bone mineral accretion in Chinese girls aged 10–12 years in Beijing,* DOI: 10.1079/BJN20041118, 159
Du X, see Zhu K, 985
Ducimetière P, see Dauchet L, 963
Duggan P, Cashman KD, Flynn A, Bolton-Smith C & Kiely M *Phylloquinone (vitamin K_1) intakes and food sources in 18–64-year-old Irish adults,* DOI: 10.1079/BJN20041157, 151
Dupeyron C, see Paillaud E, 861

Eder K, see Brandsch C, 267
El Gass Yl, see Guerouali A, 225
Elia M, see Stratton RJ, 799
Eliasson C, see Frank J, 169
Ellard S, see Jeanes YM, 575
Elmadfa I, see Lambert J, S147
El-Sayed EM, see Abd El-Gawad IA, 81
El-Zeini HM, see Abd El-Gawad IA, 81
Entz T, see Ivan M, 303
Ettaib A, see Berrougui H, 921
Evans A, see Dauchet L, 963
Everts H, see Javadi M, 391

Faulconnier Y, see Bonnet M, 617
Faulkner D, see, Lamarche B, 657
Faure H, see Rousseau A.-S, 461
Femia AP, see Roller M, 931
Fernandes MTB, see Martins PA, 819
Fernández-Quintela A, see Zabala A, 383
Ferrières J, see Dauchet L, 963
Fielenbach T, see Schindler R, 597
Filippi J, see Schneider SM, 105
Fleischer Michaelsen K, see Friis H, 833
Fletcher ES, Rugg-Gunn AJ, Matthews JNS, Hackett A, Moynihan PJ, Mathers JC & Adamson AJ *Changes over 20 years in macronutrient intake and body mass index in 11- to 12-year-old adolescents living in Northumberland,* DOI: 10.1079/BJN20041199, 321

Fletcher RJ, see Prentice A, S83
Flynn A, see Duggan P, 151
Forbes JM, see Barkley GR, 233
Forsyth S, see Alder EM, 527
Frank J, Eliasson C, Leroy-Nivard D, Budek A, Lundh T, Vessby B, Åman P & Kamal-Eldin A *Dietary secoisolariciresinol diglucoside and its oligomers with 3-hydroxy-3-methyl glutaric acid decrease vitamin E levels in rats*, DOI: 10.1079/BJN20041154, 169
Fraser DR, see Du X, 159
Fraser DR, see Zhu K, 985
Fraser GE, see Jaceldo-Siegl K, 533
French S *Effects of dietary fat and carbohydrate on appetite vary depending upon site and structure*, DOI: 10.1079/BJN20041137, S23
Friis H, Gomo E, Nyazema N, Ndhlovu P, Krarup H, Kæstel P & Fleischer Michaelsen K *Maternal body composition, HIV infection and other predictors of gestation length and birth size in Zimbabwe*, DOI: 10.1079/BJN20041275, 833
Fukumoto K, see Watanabe H, 247

Gäbel G, see Atasoglu C, 777
Galobart J, see Cortinas L, 295
Gandy J *ABC of Nutrition (Book review)*, DOI: 10.1079/BJN20041200, 545
García-Arias MT, see Garrido-Polonio C, 257
García-Fernández MC, see Garrido-Polonio C, 257
García-Linares MC, see Garrido-Polonio C, 257
Garrido-Polonio C, García-Linares MC, García-Arias MT, López-Varela S, García-Fernández MC, Terpstra AHM & Sánchez-Muniz FJ *Thermally oxidised sunflower-seed oil increases liver and serum peroxidation and modifies lipoprotein composition in rats*, DOI: 10.1079/BJN20041174, 257
Geboes K, see De Preter V, 439
German AJ, see Whitfield PD, 549
Gerrits WJJ, see Halas V, 707
Gerrits WJJ, see Halas V, 725
Gey F, see Dauchet L, 963
Ghafoounissa, see Hemalatha S, 581
Gibson JM, see Heald AH, 809
Gidenne T, Jehl N, Lapanouse A & Segura M *Inter-relationship of microbial activity, digestion and gut health in the rabbit: effect of substituting fibre by starch in diets having a high proportion of rapidly fermentable polysaccharides*, DOI: 10.1079/BJN20041173, 95
Gil-Exojo I, see Tormo MA, 785
Ginés R, see Menoyo D, 41
Ginty F & Prentice A *Can osteoporosis be prevented with dietary strategies during adolescence? (Invited commentary)*, DOI: 10.1079/BJN20041162, 5
Gireesh T, Nair PP & Sudhakaran PR *Studies on the bioavailability of the provitamin A carotenoid, β-carotene, using human exfoliated colonic epithelial cells*, DOI: 10.1079/BJN20041175, 241
Golding C, see Heald AH, 809
Gomo E, see Friis H, 833
Goulet J, Lamarche B, Charest A, Nadeau G, Lapointe A, Desroches S & Lemieux S *Effect of a nutritional intervention promoting the Mediterranean food pattern on electrophoretic characteristics of low-density lipoprotein particles in healthy women from the Québec City metropolitan area*, DOI: 10.1079/BJN20041198, 285
Greco AV, see Manco M, 895
Greenberg D, see Yan L, 939
Greenfield H, see Du X, 159
Greenfield H, see Zhu K, 985
Greenfield SM, see Lomer MCE, 947
Grutsch JF, see Gupta D, 957
Guérin S, see Boudry G, 913
Guerouali A, El Gass Y, Balcells J, Belenguer A & Nolan J *Urinary excretion of purine derivatives as an index of microbial protein synthesis in the camel* (Camelus dromedarius), DOI: 10.1079/BJN20041208, 225
Guersy P, see Prentice A, S83
Gupta D, Lis CG, Dahlk SL, Vashi PG, Grutsch JF & Lammersfeld CA *Bioelectrical impedance phase angle as a prognostic indicator in advanced pancreatic cancer*, DOI: 10.1079/BJN20041292, 957
Guzmán-García MA, see Navarro MA, 763

Haas B, see Dauchet L, 963
Hackett A, see Fletcher ES, 321
Hackston A, see Stratton RJ, 799
Hafez SA, see Abd El-Gawad IA, 81
Haggarty P, see Hustvedt B-E, 1001
Halas V, Dijkstra J, Babinszky L, Verstegen MWA & Gerrits WJJ *Modelling of nutrient partitioning in growing pigs to predict their anatomical body composition. 1. Model description*, DOI: 10.1079/BJN20041237, 707
Halas V, Dijkstra J, Babinszky L, Verstegen MWA & Gerrits WJJ *Modelling of nutrient partitioning in growing pigs to predict their anatomical body composition. 2. Model evaluation*, DOI: 10.1079/BJN20041238, 725
Halkjær J, Sørensen TIA, Tjønneland A, Togo P, Holst C & Heitmann BL *Food and drinking patterns as predictors of 6-year BMI-adjusted changes in waist circumference, 735*
Hall J *Gut Flora, Nutrition, Immunity and Health (Book reviews)*, DOI: 10.1079/BJN20041120, 185
Hall WL, see Jeanes YM, 575
Hallberg L, see Hoppe M, 485
Hampson DJ, see Hopwood DE, 419
Han B.-C, see Yang H.-Y, 507
Hanson LÅ, see Korotkova M, 643
Hara H, see Suzuki T 751
Hart CA, see Manary MJ, 589
Hashim SA, see Hellström PM, S47
Hayakawa K, Kimura M, Kasaha K , Matsumoto K, Sansawa H & Yamori Y *Effect of a γ-aminobutyric acid-enriched dairy product on the blood pressure of spontaneously hypertensive and normotensive Wistar–Kyoto rats*, DOI: 10.1079/BJN20041221, 411
He ML, see Ivan M, 303
Heald AH, Golding C, Sharma R, Siddals K, Kirk S, Lawton C, Anderson S, Gibson JM & Cade JE *A substitution model of dietary manipulation is an effective means of optimising lipid profile, reducing C-reactive protein and increasing insulin-like growth factor-1*, DOI: 10.1079/BJN20041262, 809
Hébuterne X, see Schneider SM, 105
Heitmann BL, see Halkjær J, 735
Hellström PM, Geliebter A, Näslund E, Schmidt PT, Yahav EK, Hashim SA & Yeomans MR *Peripheral and central signals in the control of eating in normal, obese and binge-eating human subjects*, DOI: 10.1079/BJN20041142, S47
Hemalatha S, Raghunath M & Ghafoorunissa *Dietary sesame oil inhibits iron-induced oxidative stress in rats*, DOI: 10.1079/BJN20041239, 581
Hendriks HFJ, see Markus CR, 995
Hermansen K, see Dalgaard M, 469
Herrera H, see Arroyo M, 827
Herrera MD, see Berrougui H, 921
Herrera MD, see Rodríguez-Rodríguez R, 635
Hew LI, see Ravindran V, 217
Hil AJ *Does dieting make you fat?*, DOI:10.1079/BJN20041135, S15
Hilton S, see Steptoe A, 177
Hininger I, see Rousseau A-S, 461
Hmamouchi M, see Berrougui H, 921
Hocquette J-F, see Bonnet M, 617
Hoffman DJ, see Martins PA, 819
Holst C, see Halkjær J, 735

Holst JJ, see Sanggaard KM, 447
Hoppe M, Hulthén L & Hallberg L *The validation of using serum iron increase to measure iron absorption in human subjects,* DOI: 10.1079/BJN20041207, 485
Hopwood DE, Pethick DW, Pluske JR & Hampson DJ *Addition of pearl barley to a rice-based diet for newly weaned piglets increases the viscosity of the intestinal contents, reduces starch digestibility and exacerbates post-weaning colibacillosis,* DOI: 10.1079/BJN20041206, 419
Horowitz M, see Visvanathan R, 335
Houlian DF, see Vilhelmsson OT, 71
Hovenier R, see Javadi M, 391
Howe GR, see Chen Y, 851
Hu X, see Du X, 159
Hu X, see Zhu K, 985
Huang C-C, see Yang S-C, 209
Huang H-C, see Yaong R-FS, 887
Huang R-FS, Yaong H-C, Chen S-C & Lu Y-F In vitro *folate supplementation alleviates oxidative stress, mitochondria-associated death signalling and apoptosis induced by 7-ketocholesterol,* DOI 10.1079/BJN20041259, 887
Hulshof K, see Lambert J, S147
Hulthén L, see Hoppe M, 485
Hustvedt B-E, Christophersen A, Johnsen LR, Tomten H, McNeill G, Haggarty P & Løvø A *Description and validation of the ActiReg®: a novel instrument to measure physical activity and energy expenditure,* DOI: 10.1079/BJN20041272, 1001
Hutchinson C, see Lomer MCE, 947
Huys G, see De Preter V, 439

Isabel B, see Navarro MA, 763
Ivan M, Mir PS, Mir Z, Entz T, He ML & McAllister TA *Effects of dietary sunflower seeds on rumen protozoa and growth of lambs,* DOI: 10.1079/BJN20041178, 303

Jaceldo-Siegl K, Sabaté J, Rajaram S & Fraser GE *Long-term almond supplementation without advice on food replacement induces favourable nutrient modifications to the habitual diets of free-living individuals,* DOI: 10.1079/BJN20041223, 533
Jackson M, see Bird AR, 607
Jambou P, see Schneider SM, 105
Jardel A, see Pernet P, 627
Javadi M, Everts H, Hovenier R, Kocsis S, Lankhorst Æ, Lemmens AG, Schonewille JTh, Terpstra AHM & Beynen AC *The effect of six different C18 fatty acids on body fat and energy metabolism in mice,* DOI: 10.1079/BJN20041217, 391
Jeanes YM, Hall WL, Ellard S, Lee E & Lodge JK *The absorption of vitamin E is influenced by the amount of fat in a meal and the food matrix,* DOI: 10.1079/BJN20041249, 575
Jehl N, see Gidenne T, 95
Jenkins DJA, see, Lamarche B, 657
Jensen SK, see Cortinas L, 295
Johnsen LR, see Hustvedt B-E, 1001
Josse RG, see, Lamarche B, 657
Juste C, see Lay C, 429

Kafatos AG, see Sarri KO, 277
Kamal-Eldin A, see Frank J, 169
Kasaha K, see Hayakawa K, 411
Kasai T, see Watanabe H, 247
Kaushik SJ, see Vilhelmsson OT, 71
Kendall CWC, see, Lamarche B, 657
Kiely M, see Duggan P, 151
Kikuchi H, see Watanabe H, 247
Kimura M, see Hayakawa K, 411
King C, see Stratton RJ, 799
King RA, see Bird AR, 607
Kirk S, see Heald AH, 809
Klipstein-Grobusch K, see Drogan D, 489
Kocher A, see Choct M, 53
Kocsis S, see Javadi M, 391
Kok FJ, see van der Horst-Graat JM, 113
Korhonen see Valsta LM, 671
Korotkova M, Ohlsson C, Hanson LÅ & Strandvik B *Dietary n-6:n-3 fatty acid ratio in the perinatal period affects bone parameters in adult female rats,* DOI: 10.1079/BJN20041252, 643
Krarup H, see Friis H, 833
Krause E & Desjeux JF *Summary Report ILSI Europe Workshop: Nutrition in children and adolescents in Europe: what is the scientific basis?,* DOI: 10.1079/BJN20041246, S75
Kreuzer M, see Soliva CR, 689
Kritchevsky D *Dietary Proteins and Atherosclerosis. (Book review),* DOI: 10.1079/BJN20041244, 1013
Kæstel P, see Friis H, 833
Kushwaha RS, VandeBerg JF & VandeBerg JL *Effect of dietary cholesterol with or without saturated fat on plasma lipoprotein cholesterol levels in the laboratory opossum (Monodelphis domestica) model for diet-induced hyperlipidaemia,* DOI: 10.1079/BJN20041167, 63

Lamarche B, Desroches S, Jenkins DJA, Kendall CWC, Marchie A, Faulkner D, Vidgen E, Lapsley KG, Trautwein EA, Parker TL, Josse RG, Leiter LA & Connelly PW *Combined effects of a dietary portfolio of plant sterols, vegetable protein, viscous fibre and almonds on LDL particle size,* DOI: 10.1079/BJN20041241, 657
Lamarche B, see Goulet J, 285
Lambert DM, see Cani PD, 757
Lammersfeld CA, see Gupta D, 957
Lampi A-M, see Valsta LM, 671
Langley-Evans S *Metabolic Regulation: a Human Perspective (Book review),* DOI: 10.1079/BJN20041232, 1013
Langley-Evans SC, see Bellinger L, 513
Lankhorst Æ, see Javadi M, 391
Lapanouse A, see Gidenne T, 95
Lapointe A, see Goulet J, 285
Lapsley KG, see, Lamarche B, 657
Lawton C, see Heald AH, 809
Lay C, Sutren M, Lepercq P, Juste C, Rigottier-Gois L, Lhoste E, Lemée R, Le Ruyet P, Doré J & Andrieux C *Influence of Camembert consumption on the composition and metabolism of intestinal microbiota: a study in human microbiota-associated rats,* DOI: 10.1079/BJN20041192, 429
Layne D, see Tardif S, 841
Lebecque P, see Puel C, 119
Lee E, see Jeanes YM, 575
Leiter LA, see Lamarche B, 657
Lemée R, see Lay C, 429
Lemieux S, see Goulet J, 285
Lemmens AG, see Javadi M, 391
Lemström A, see Valsta LM, 671
Lepercq P, see Lay C, 429
Leroux C, see Bonnet M, 617
Leroy-Nivard D, see Frank J, 169
Le Ruyet P, see Lay C, 429
Leshem M, see Yeomans MR, S3
Lhoste E, see Lay C, 429
Liakos GK, see Paschos GK, 649
Liese AD, Schulz M, Moore CG & Mayer-Davis EJ *Dietary patterns, insulin sensitivity and adiposity in the multi-ethnic Insulin Resistance Atherosclerosis Study population,* DOI: 10.1079/BJN20041279, 973
Lilley C, see Bellinger L, 513
Linardakis MK, see Sarri KO, 277
Lis CG, see Gupta D, 957
Livingstone B, see Lambert J, S147
Lobley GE, see Wester TJ, 401
Lodge JK, see Jeanes YM, 575

Lomas J *Principles of Human Nutrition (Book review)*, DOI: 10.1079/BJN20041205, 749
Lomax MA, see Wester TJ, 401
Lomer MCE, Hutchinson C, Volkert S, Greenfield SM, Catterall A, Thompson RPH & Powell JJ *Dietary sources of inorganic microparticles and their intake in healthy subjects and patients with Crohn's disease.*, DOI: 10.1079/BJN20041276, 947
Longmore D, see Stratton RJ, 799
Lopez-Bote CJ, see Menoyo D, 41
López-Bote CJ, see Navarro MA, 763
López-Sobaler AM, see Ortega RM, 129
López-Varela S, see Garrido-Polonio C, 257
Løvø A, see Hustvedt B-E, 1001
Lowe MR & Timko CA *Dieting: really harurful, merely ineffective or actually helpful?*, DOI: 10.1079/BJN20041136, S19
Lu Y-F, Chen S-C, Hunang R-FS, Yaong H-C, Chen S-C & Lu Y-F In vitro *falate supplementation alleviates oxidative stress, mitochomndria-associated death signalling and apoptosis inducted by 7-ketocholesterol*, DOI: 10.1079/BJN20041259, 887
Luley C, see Drogan D, 489
Lundh T, see Frank J, 169
Lykkesfeldt J, Viscovich M & Poulsen HE *Plasma malondialdehyde is induced by smoking: a study with balanced antioxidant profiles*, DOI: 10.1079/BJN20041191, 203

Ma G, see Du X, 159
Ma G, see Zhu K, 985
McAllister TA, see Ivan M, 303
Macarulla MT, see Zabala A, 383
Machmüller A, see Soliva CR, 689
McNeill G, see Hustvedt B-E, 1001
Macias AE *Body-weight. Time to start learning from Sanctorius again – Reply by Macias (Nutrition Discussing Forum)*, DOI: 10.1079/BJN20041215, 542
Malbert CH, see Boudry G, 913
Manary MJ, Yarasheski KE, Smith S, Abrams ET & Hart CA *Protein quantity, not protein quality, accelerates whole-body leucine kinetics and the acute-phase response during acute infection in marasmic Malawian children*, DOI: 10.1079/BJN20041242, 589
Manco M, Bertuzzi A, Salinari S, Scarfone A, Calvani M, Greco AV & Mingrone G *The ingestion of saturated fatty acid triacylglycerols acutely affects insulin secretion and insulin sensitivity in human subjects*, DOI: 10.1079/BJN20041268, 895
Manz F, see Prentice A, S83
Marchie A, see, Lamarche B, 657
Marckmann P, see Turner B, 701
Margaritis I, see Rousseau A-S, 461
Marhuenda E, see Berrougui H, 921
Markus CR, Sierksma A, Verbeek C, van Rooijen JJM, Patel HJ, Brand AN & Hendriks HFJ *Moderate whisky consumption in combination with an evening meal reduces tryptophan availability to the brain but does not influence performance in healthy volunteers*, DOI: 10.1079/BJN20041287, 995
Marín-Arias L, see Ortega RM, 129
Martin P, see Bonnet M, 617
Martin SAM, see Vilhelmsson OT, 71
Martín-Arnau AM, see Alonso A, 311
Martínez JA, see Alonso A, 311
Martínez JA, see Zabala A, 383
Martínez RM, see Ortega RM, 129
Martínez-González MA, see Alonso A, 311
Martins PA, Hoffman DJ, Fernandes MTB, Nascimento CR, Roberts SB, Sesso R & Sawaya AL *Stunted children gain less lean body mass and more fat mass than their non-stunted counterparts: a prospective study*, DOI: 10.1079/BJN20041274, 819
Mathers JC, see Fletcher ES, 321
Mathey J, see Puel C, 119
Matsumoto K, see Hayakawa K, 411
Matthews JNS, see Fletcher ES, 321
Mayer-Davis EJ, see Liese AD, 973
Mazur A, see Puel C, 119
Médale F, see Vilhelmsson OT, 71
Meile L, see Soliva CR, 689
Menoyo D, Izquierdo MS, Robaina L, Ginés R, Lopez-Bote CJ & Bautista JM *Adaptation of lipid metabolism, tissue composition and flesh quality in gilthead sea bream* (Sparus aurata) *to the replacement of dietary fish oil by linseed and soyabean oils*, DOI: 10.1079/BJN20041165, 41
Merlier I, see Paillaud E, 861
Michaelsen KF, see Prentice A, S83
Miller HM, see Barkley GR, 233
Millward DJ *Vernon Young and the development of current knowledge in protein and amino acid nutrition Vernon Young 1937–2004 (Appreciation)*, DOI: 10.1079/BJN20041216, 189
Milne E, see Wester TJ, 401
Mingrone G, see Manco M, 895
Minihane AM, see Buckley R, 477
Mir PS, see Ivan M, 303
Mir Z, see Ivan M, 303
Mishra GD, see Bates CJ, 137
Mølgaard C, see Turner B, 701
Montoya ML, see Cani PD, 757
Moore CG, see Liese AD, 973
Moynihan PJ, see Fletcher ES, 321
Müller H, see Biong AS, 791

Nadeau G, see Goulet J, 285
Nagura T, see Watanabe H, 247
Nair PP, see Gireesh T, 241
Nascimento CR, see Martins PA, 819
Navarro MA, Acín S, Carnicer R, Guzmán-García MA, Arbonés-Mainar JM, Surra JC, Cebrián JA, Arnal C, Isabel B, López-Bote CJ & Osada J *Response of ApoA-IV in pigs to long-term increased dietary oil intake and to the degree of unsaturation of the fatty acids*, DOI: 10.1079/BJN20041266, 763
Ndhlovu P, see Friis H, 833
Neyrinck AM, see Cani PD, 757
Nigdikar S, see Yan L, 939
Nissinen K, see Alfthan G, 665
Noble P-JM, see Whitfield PD, 549
Nolan J, see Guerouali A, 225
Nyazema N, see Friis H, 833

Obled C, see Puel C, 119
Ohlsson C, see Korotkova M, 643
Ohnishi-Kameyama M, see Tamura M, 771
Oosthuizen W, see Opperman AM, 367
Opperman AM, Venter CS, Oosthuizen W, Thompson RL & Vorster HH *Meta-analysis of the health effects of using the glycaemic index in meal-planning*, DOI: 10.1079/BJN20041203, 367
Ortega RM, Martínez RM, Andrés P, Marín-Arias L & López-Sobaler AM *Thiamin status during the third trimester of pregnancy and its influence on thiamin concentrations in transition and mature breast milk*, DOI: 10.1079/BJN20041153, 129
Osada J, see Navarro MA, 763
Ovaskainen M-L, see Valsta LM, 671

Paillaud E, Merlier I, Dupeyron C, Scherman E, Poupon J & Bories P-N *Oral candidiasis and nutritional deficiencies in elderly hospitalised patients*, DOI: 10.1079/BJN20041264, 861
Palazzetti S, see Rousseau A-S, 461
Panagiotakos D, see Paschos GK, 649
Parillo M & Riccardi G *Diet composition and the risk of type 2 diabetes: epidemiological and clinical evidence*, DOI: 10.1079/BJN20041117 (*Review Article*), 7
Parker TL, see, Lamarche B, 657

Parvez F, see Chen Y, 851
Paschos GK, Rallidis LS, Liakos GK, Panagiotakos D, Anastasiadis G, Votteas V & Zampelas A *Background diet influences the anti-inflammatory effect of α-linolenic acid in dyslipidaemic subjects,* DOI: 10.1079/BJN20041230, 649
Patel HJ, see Markus CR, 995
Pedersen JI, see Biong AS, 791
Pérez-Guerrero C, see Berrougui H, 921
Perkins-Porras L, see Steptoe A, 177
Pernet P, Coudray-Lucas C, Schneid C, Jardel A & Cynober L *Dose dependency of the effect of ornithine α-ketoglutarate on tissue glutamine concentrations and hypercatabolic response in endotoxaemic rats,* DOI: 10.1079/BJN20041254, 627
Perona JS, see Rodríguez-Rodríguez R, 635
Pérusse L, see Tremblay A, S63
Pethick DW, see Hopwood DE, 419
Pettersson D, see Choct M, 53
Piironen V, see Valsta LM, 671
Pivot X, see Schneider SM, 105
Pluske JR, see Hopwood DE, 419
Pons A, see Tur JA, 341
Portillo MP, see Zabala A, 383
Pot B, see De Preter V, 439
Poulsen HE, see Lykkesfeldt J, 203
Poupon J, see Paillaud E, 861
Powell JJ, see Lomer MCE, 947
Power M, see Tardif S, 841
Powers HJ *Nutritional Biochemistry of the Vitamins (Book review),* DOI: 10.1079/BJN20041121, 187
Prentice A, Branca F, Decsi T, Michaelsen KF, Fletcher RJ, Guersy P, Manz F, Vidailhet M, Pannemans D & Samartin S *Energy and nutrient dietary reference values for children in Europe: Methodological approaches and current nutritional recommendations,* DOI: 10.1079/BJN20041159, S83
Prentice A, see Bates CJ, 137
Prentice A, see Ginty F, 5
Prentice A, see Yan L, 939
Price S, see Stratton RJ, 799
Prynne C, see Yan L, 939
Puel C, Quintin A, Agalias A, Mathey J, Obled C, Mazur A, Davicco MJ, Lebecque P, Skaltsounis AL & Coxam V *Olive oil and its main phenolic micronutrient (oleuropein) prevent inflammation-induced bone loss in the ovariectomised rat,* DOI: 10.1079/BJN20041181, 119

Quintin A, see Puel C, 119

Raben A, see Sanggaard KM, 447
Raghunath M, see Hemalatha S, 581
Rajaram S, see Jaceldo-Siegl K, 533
Rallidis LS, see Paschos GK, 649
Rana SV, Bhasin DK & Vinayak VK *Prospective evaluation of lactose malabsorption by lactose hydrogen breath test in individuals infected with* Entamoeba histolytica *and passing cysts,* DOI: 10.1079/BJN20041194, 207
Rave G, see Schindler R, 597
Ravindran G, see Ravindran V, 217
Ravindran V, Hew LI, Ravindran G & Bryden WL *Endogenous amino acid flow in the avian ileum: quantification using three techniques,* DOI: 10.1079/BJN20041202, 217
Rayman MP *The use of high-selenium yeast to raise selenium status: how does it measure up? (Review Article),* DOI: 10.1079/BJN20041251, 557
Rebato E, see Arroyo M, 827
Rechkemmer G, see Roller M, 931
Rehfeld JF, see Sanggaard KM, 447
Reid J, see Warwick PM 679
Riccardi G, see Parillo M, 7
Riddoch C *Physical Activity and Health: The Evidence Explained (Book review)* DOI: 10.1079/BJN20041119, 185
Rigottier-Gois L, see Lay C, 429
Rink E, see Steptoe A, 177
Robaina L, see Menoyo D, 41
Roberts SB, see Martins PA, 819
Robson PJ, see Livingstone MBE, S213
Rocandio AM, see Arroyo M, 827
Rodríguez VM, see Zabala A, 383
Rodríguez-Rodríguez R, Herrera MD, Perona JS & Ruiz-Gutiérrez V *Potential vasorelaxant effects of oleanolic acid and erythrodiol, two triterpenoids contained in 'orujo' olive oil, on rat aorta,* DOI: 10.1079/BJN20041231, 635
Roller M, Femia AP, Caderni G, Rechkemmer G & Watzl B *Intestinal immunity of rats with colon cancer is modulated by oligofructose-enriched inulin combined with* Lactobacillus rhamnosus *and* Bifidobacterium lactis, DOI: 10.1079/BJN20041289, 931
Romaguera D, see Tur JA, 341
Romero de Tejada A, see Tormo MA, 785
Ross G, see Choct M, 53
Rousseau A-S, Hininger I, Palazzetti S, Faure H, Roussel A-M & Margaritis I *Antioxidant vitamin status in high exposure to oxidative stress in competitive athletes,* DOI: 10.1079/BJN20041222, 461
Roussel A-M, see Rousseau A-S, 461
Rugg-Gunn AJ, see Fletcher ES, 321
Ruidavets J, see Dauchet L, 963
Ruiz-Gutiérrez V, see Rodríguez-Rodríguez R, 635

Saarela J, see Alfthan G, 665
Sabaté J *Religion, diet and research (Invited commentary),* DOI: 10.1079/BJN20041229, 199
Sabaté J, see Jaceldo-Siegl K, 533
Salces I, see Arroyo M, 827
Saleh FA, see Abd El-Gawad IA, 81
Salinari S, see Manco M, 895
Samartín S, see Lambert J, S147
Samartín S, see Prentice A, S83
Sánchez-Muniz FJ, see Garrido-Polonio C, 257
Sandström B, see Sanggaard KM, 447
Sanggaard KM, Holst JJ, Rehfeld JF, Sandström B, Raben A & Tholstrup T *Different effects of whole milk and a fermented milk with the same fat and lactose content on gastric emptying and postprandial lipaemia, but not on glycaemic response and appetite,* DOI: 10.1079/BJN20041219, 447
Sánchez-Muniz FJ, see Garrido-Polonio, 257
Sansawa H, see Hayakawa K, 411
Sarri KO, Linardakis MK, Bervanaki FN, Tzanakis NE & Kafatos AG *Greek Orthodox fasting rituals: a hidden characteristic of the Mediterranean diet of Crete,* DOI: 10.1079/BJN20041197, 277
Sawaya AL, see Martins PA, 819
Scarfone A, see Manco M, 895
Scherman E, see Paillaud E, 861
Schindler R, Fielenbach T & Rave G *Flupenthixol and cefotiam: effects on vitamin A metabolism in rats,* DOI: 10.1079/BJN20041236, 597
Schmidt PT, see Hellström PM, S47
Schneid C, see Pernet P, 627
Schneider SM, Veyres P, Pivot X, Soummer A-M, Jambou P, Filippi J, van Obberghen E & Hébuterne X *Malnutrition is an independent factor associated with nosocomial infections,* DOI: 10.1079/BJN20041152, 105
Schonewille JTh, see Javadi M, 391
Schouten EG, see van der Horst-Graat JM, 113
Schulz M, see Liese AD, 973
Segura M, see Gidenne T, 95
Seljeflot I, see Biong AS, 791
Sesso R, see Martins PA, 819
Sharma R, see Heald AH, 809
Shewring B, see Buckley R, 477

Shinohara K, see Tamura M, 771
Siddals K, see Heald AH, 809
Sierksma A, see Markus CR, 995
Skaltsounis AL, see Puel C, 119
Smith S, see Manary MJ, 589
Smucny D, see Tardif S, 841
Socha P, see Lambert J, S147
Soliva CR, Meile L, Cieślak A, Kreuzer M & Machmüller A *Rumen simulation technique study on the interactions of dietary lauric and myristic acid supplementation in suppressing ruminal methanogenesis,* DOI: 10.1079/BJN20041250, 689
Sonoyama J, see Watanabe H, 247
Sørensen TIA, see Halkjær J, 735
Soummer A-M, see Schneider SM, 105
Steptoe A, Perkins-Porras L, Hilton S, Rink E & Cappuccio FP *Quality of life and self-rated health in relation to changes in fruit and vegetable intake and in plasma vitamins C and E in a randomised trial of behavioural and nutritional education counselling,* DOI: 10.1079/BJN20041177, 177
Strandvik B, see Korotkova M, 643
Stratton RJ, Hackston A, Longmore D, Dixon R, Price S, Stroud M, King C & Elia M *Malnutrition in hospital outpatients and inpatients: prevalence, concurrent validity and ease of use of the 'malnutrition universal screening tool' ('MUST') for adults,* DOI: 10.1079/BJN20041258, 799
Stroud M, see Stratton RJ, 799
Sudhakaran PR, see Gireesh T, 241
Surra JC, see Navarro MA, 763
Sutren M, see Lay C, 429
Suzuki T & Hara H *Various non-digestible saccharides increase intracellular calcium ion concentration in rat small-intestinal enterocytes,* DOI: 10.1079/BJN20041263, 751
Swings J, see De Preter V, 439

Tamura M, Ohnishi-Kameyama M & Shinohara K Lactobacillus gasseri*: effects on mouse intestinal flora enzyme activity and isoflavonoids in the caecum and plasma,* DOI: 10.1079/BJN20041267, 771
Tapani K, see Alfthan G, 665
Tardif S, Power M, Layne D, Smucny D & Ziegler T *Energy restriction initiated at different gestational ages has varying effects on maternal weight gain and pregnancy outcome in common marmoset monkeys* (Callithrix jacchus), DOI: 10.1079/BJN20041269, 841
Terpstra AHM, see Garrido-Polonio C, 257
Terpstra AHM, see Javadi M, 391
Thiabault L, Woods SC & Westerterp-Plantenga MS *The utility of animal models of human energy homeostasis,* DOI: 10.1079/BJN20041141, S41
Tholstrup T, see Sanggaard KM, 447
Thompson RL, see Opperman AM, 367
Thompson RPH, see Lomer MCE, 947
Thomsen C, see Dalgaard M, 469
Thurnham DI *Antioxidant Vitamins and Health: Cardiovascular Disease, Cancer, Cataracts and Aging (Book review),* DOI: 10.1079/BJN20041204, 749
Timko CA, see Lowe MR, S67
Tjønneland A, see Halkjær J, 735
Togo P, see Halkjær J, 735
Toivo J, see Valsta LM, 671
Tome D *Protein, amino acids and the control of food intake,* DOI: 10.1079/BJN20041138, S27
Tomten H, see Hustvedt B-E, 1001
Topping DL, see Bird AR, 607
Tormo MA, Gil-Exojo I, Romero de Tejada A & Campillo JE *Hypoglycaemic and anorexigenic activities of an α-amylase inhibitor from white kidney beans* (Phaseolus vulgaris) *in Wistar rats,* DOI: 10.1079/BJN20041260, 785
Toschke AM, see Koletzko B, S67
Trautwein EA, see, Lamarche B, 657
Trayhurn P & Wood IS *Adipokines: inflammation and the pleiotropic role of white adipose tissue,* DOI: 10.1079/BJN20041213, 347
Trayhurn P *Recent highly cited articles in the* British Journal of Nutrition *(including* Supplements*): An update (Editorial),* DOI: 10.1079/BJN20041184, 1
Tremblay A, Pérusse L & Bouchard C *Energy balance and body-weight stability: impact of gene-environment interactions,* DOI: 10.1079/BJN20041144, S63
Trube A, see Du X, 159
Tur JA, Romaguera D & Pons A *Adherence to the Mediterranean dietary pattern among the population of the Balearic Islands,* DOI: 10.1079/BJN20041209, 341
Turner B, Mølgaard C & Marckmann P *Effect of garlic* (Allium sativum) *powder tablets on serum lipids, blood pressure and arterial stiffness in normo-lipidaemic volunteers: a randomised, double-blind, placebo-controlled trial,* DOI: 10.1079/BJN20041255, 701
Turner R, see Buckley R, 477
Tzanakis NE, see Sarri KO, 277
Tzeng Y-H, see Yang H-Y, 507

Usher S, see Bird AR, 607

Valsta LM, Lemström A, Ovaskainen M-L, Lampi A-M, Toivo J, Korhonen T & Piironen V *Estimation of plant sterol and cholesterol intake in Finland: quality of new values and their effect on intake,* DOI: 10.1079/BJN20041234, 671
Van Camp J, see Vermeirssen V, 357
VandeBerg JF, see Kushwaha RS, 63
VandeBerg JL, see Kushwaha RS, 63
van der Horst-Graat JM, Kok FJ & Schouten EG *Plasma carotenoid concentrations in relation to acute respiratory infections in elderly people,* DOI: 10.1079/BJN20041155, 113
van der Velde P, see Alder EM, 527
Vanhoutte T, see De Preter V, 439
van Obberghen JE, see Schneider SM, 105
van Rooijen JJM, see Markus CR, 995
Vashi PG, see Gupta D, 957
Veierød MB, see Biong AS, 791
Venter CS, see Opperman AM, 367
Verbeek C, see Markus CR, 995
Verbeke K, see De Preter V, 439
Verbrugghe K, see De Preter V, 439
Vermeirssen V, Van Camp J & Verstraete W *Bioavailability of angiotensin I converting enzyme inhibitory peptides,* DOI: 10.1079/BJN20041189, 357
Verstegen MWA, see Halas V, 707
Verstegen MWA, see Halas V, 725
Verstraete W, see Vermeirssen V, 357
Vessby B, see Frank J, 169
Veyres P, see Schneider SM, 105
Vidailhet M, see Prentice A, S83
Vidgen E, see, Lamarche B, 657
Vilhelmsson OT, Martin SAM, Médale F, Kaushik SJ & Houlihan DF *Dietary plant-protein substitution affects hepatic metabolism in rainbow trout (Oncorhynchus mykiss),* DOI: 10.1079/BJN20041176, 71
Vinayak VK, see Rana SV, 207
Viscovich M, see Lykkesfeldt J, 203
Visvanathan R, Chen R, Horowitz M & Chapman I *Blood pressure responses in healthy older people to 50 g carbohydrate drinks with differing glycaemic effects,* DOI: 10.1079/BJN20041193, 335
Volkert S, see Lomer MCE, 947
Von Kries R, see Koletzko B, S67
Vorster HH, see Opperman AM, 367
Votteas V, see Paschos GK, 649

Wallace JMW, see Livingstone MBE, S213
Wang L, see Yan L, 939
Wans S, see Drogan D, 489
Warwick PM & Reid J *Trends in energy and macronutrient intakes, body weight and physical activity in female university students (1988–2003), and effects of excluding under-reporters,* DOI: 10.1079/BJN20041247, 679
Watanabe H, Sonoyama K, Watanabe J, Yamaguchi N, Kikuchi H, Nagura T, Aritsuka T, Fukumoto K & Kasai T *Reduction of allergic airway eosinophilia by dietary raffinose in Brown Norway rats,* DOI: 10.1079/BJN20041179, 247
Watanabe K, see Watanabe H, 247
Waters DLE, see Choct M, 53
Watzl B, see Roller M, 931
Wester TJ, Lobley GE, Birnie LM, Crompton LA, Brown S, Buchan V, Calder AG, Milne E & Lomax MA *Effect of plasma insulin and branched-chain amino acids on skeletal muscle protein synthesis in fasted lambs,* DOI: 10.1079/BJN20041226, 401
Westerterp KR *Body-weight change during over- and underfeeding as an indicator of adaptive thermogenesis (Nutrition Discussing Forum),* DOI: 10.1079/BJN20041214, 541
Westerterp-Plantenga MS, Bellisle F & Yeomans M *Satellite of the Congress of the Society of the Study of Ingestive Behaviour, Maastricht, The Netherlands. Control of food intake in man,* DOI: 10.1079/BJN20041133, S1
Westerterp-Plantenga MS, see Thiabault L, S41
Whitfield PD, German AJ & Noble P-JM *Metabolomics: an emerging post-genomic tool for nutrition (Horizons in Nutritional Science),* DOI: 10.1079/BJN20041243, 549
Williams FLR, see Alder EM, 527
Wood IS, see Trayhurn P 347
Woods SC, see Thiabault L, S41

Yahav EK, see Hellström PM, S47
Yamaguchi N, see Watanabe H, 247
Yamori Y, see Hayakawa K, 411
Yan L, Zhou B, Greenberg D, Wang L, Nigdikar S, Prynne C & Prentice A *Vitamin K status of older individuals in northern China is superior to that of older individuals in the UK,* DOI: 10.1079/BJN20041261, 939
Yang H-Y, Yang S-C, Chen J-R, Tzeng Y-H & Han B-C *Soyabean protein hydrolysate prevents the development of hypertension in spontaneously hypertensive rats,* DOI: 10.1079/BJN20041218, 507
Yang S-C, Huang C-C, Chu J-S & Chen J-R *Effects of β-carotene on cell viability and antioxidant status of hepatocytes from chronically ethanol-fed rats,* DOI: 10.1079/BJN20041190, 209
Yang S-C, see Yang H-Y, 507
Yaong H-C, see Huang R-FS, 887
Yaqoob P, see Buckley R, 477
Yarasheski KE, see Manary MJ, 589
Yarnell JW, see Dauchet L, 963
Yeomans M, see Westerterp-Plantenga MS, S1
Yeomans MR, Blundell JE & Leshem M *Palatability: response to nutritional need or need-free stimulation of appetite?,* DOI: 10.1079/BJN20041134, S3
Yeomans MR *Effects of alcohol on food and energy intake in human subjects: evidence for passive and active over-consumption of energy,* DOI: 10.1079/BJN20041139, S31
Yeomans MR, see Hellström PM, S47
Yu P *Application of advanced synchrotron radiation-based Fourier transform infrared (SR-FTIR) microspectroscopy to animal nutrition and feed science: a novel approach, (Horizons in Nutritional Science),* DOI: 10.1079/BJN20041298 , 869

Zabala A, Churruca I, Macarulla MT, Rodríguez VM, Fernández-Quintela A, Martínez JA & Portillo MP *The trans-10,cis-12 isomer of conjugated linoleic acid reduces hepatic triacylglycerol content without affecting lipogenic enzymes in hamsters,* DOI: 10.1079/BJN20041220, 383
Zampelas A, see Paschos GK, 649
Zhang Q, see Du X, 159
Zhang Q, see Zhu K, 985
Zhou B, see Yan L, 939
Zhu K, Du X, Greenfield H, Zhang Q, Ma G, Hu X & Fraser DR *Bone mass in Chinese premenarcheal girls: the roles of body composition, calcium intake and physical activity,* DOI: 10.1079/BJN20041278, 985
Zhu K, see Du X, 159
Ziegler T, see Tardif S, 841

Index of Authors is also available at www.cabi-publishing.org/Librarians